

FIG. 1

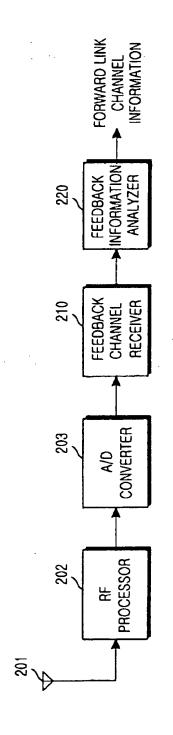


FIG.2

;	Slot k	Slot k+1	Slot k+2	-		-					٠.		Ţ	IME
Sc 0	C	С	С	С	С	С	O	O	С	O	O	С	С	
Sc 1	C	С	С	С	С	O	O	O	O	O	O	С	С	
Sc 2	C	С	С	С	O	O	O	O	С	O	O	С	С	
Sc 3	С	С	С	С	O	C	O	O	С	O	С	С	C	
	С	С	O	C	O	С	C	O	С	O	C	С	С	
•	•	•	•	•	•	•	•	•		•	•	•	•	
•	•	•	•	•	•	•	•	•			•	•	•	
Sc N-	5. C	С	O	C	С	C	С	С	С	С	С	C	С	·.
	Ċ	С	С	С	С	O	O	U	С	O	Ċ	Ç	С	
	С	С	C	С	С	С	O	O	С	С	С	С	Ċ	
	С	С	С	С	С	С	C	С	С	C	C	C	С	
Sc N-1	С	С	C	C	С	С	С	С	С	С	, C	O	С	
								_						
FREQU	↓													

FIG.3

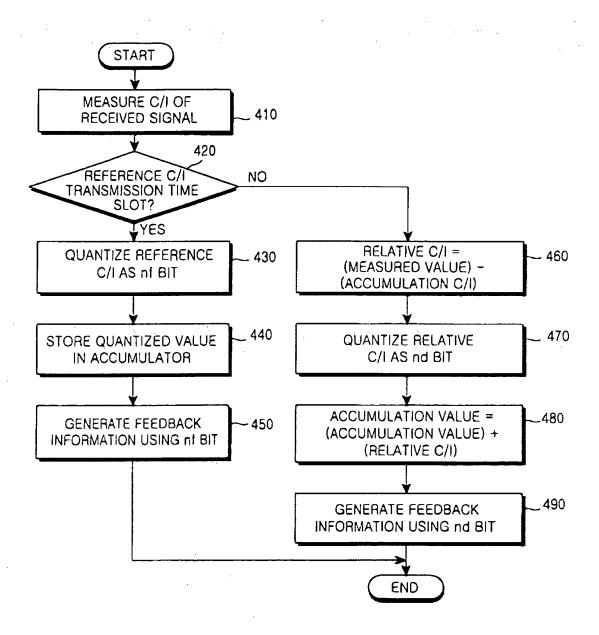


FIG.4

	Slot k	Slot k+1	Slot k+2			٠. ٠			•. •					TIME >
Sc 0	С	TD	TD	TD	TD	TD	TD	TD	TD	TD	С	TD	TD	
Sc 1	TD	С	TD	TD	TD	TD	TD	TD	TD	TD	TD	С		
Sc 2	TD	TD	С	TD	TD	TD	TD	TD	TD	TD	TD	TD	С	
Sc 3	TD	TD	TO	С	TD	TD	TD	TD	TD	DT	TD	TD	TD	
	TD	TD	TD	TD	С	TD	TD	TD	TD	TD	TD	TD	TD	
• •	•	0			0	•	•	0	•	•	•	•	•	
Sc N-5	TD	TD	TD	TD	TD	TD	TD	TD	С	TD	TD	ŢD	TD	
	TD	TD	TD	TD	TD	TD	TD	TD	TD	С	TD	TD	TD	
	C	TD	TD	TD	TD	TD	TD	TD	TD	TD	C	TD	TD	
	TD	С	TD	TD	TD	TD	TD	TD	TD	TD	TD	С	TD	
Sc N-1	TD	TD	С	TD	TD	TD	TD	TD	TD	TD	TD	TD	С	
7	1													

FREQUENCY

FIG.5

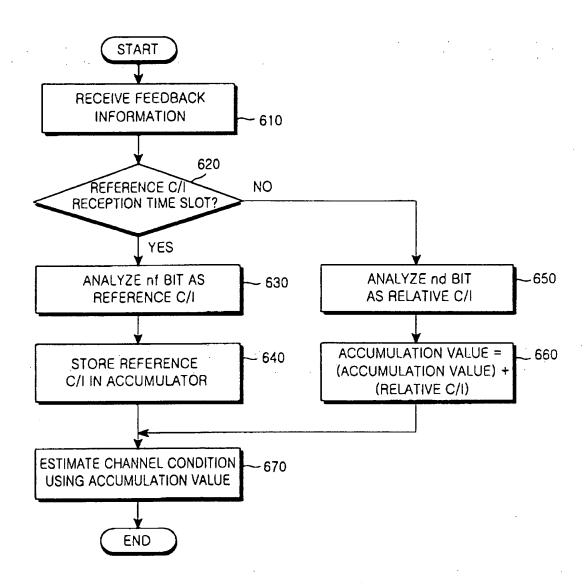


FIG.6

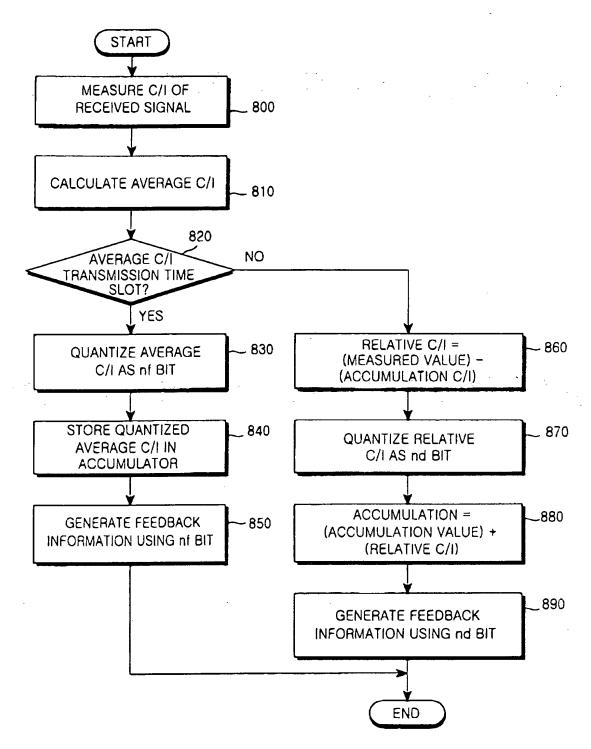


FIG.7

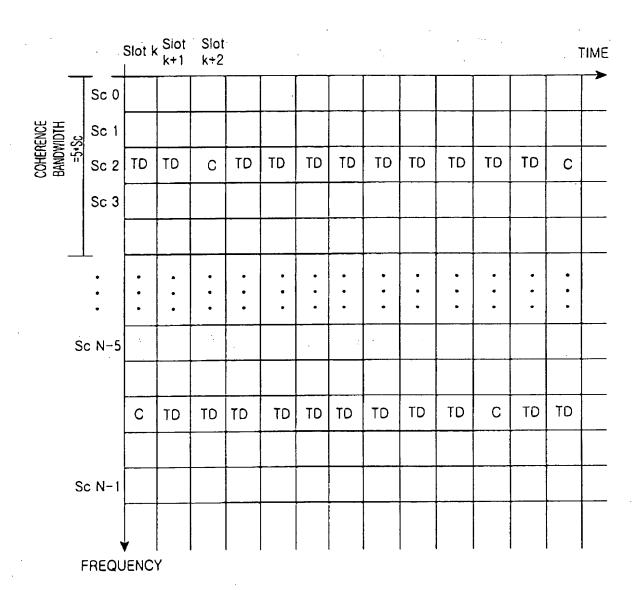


FIG.8

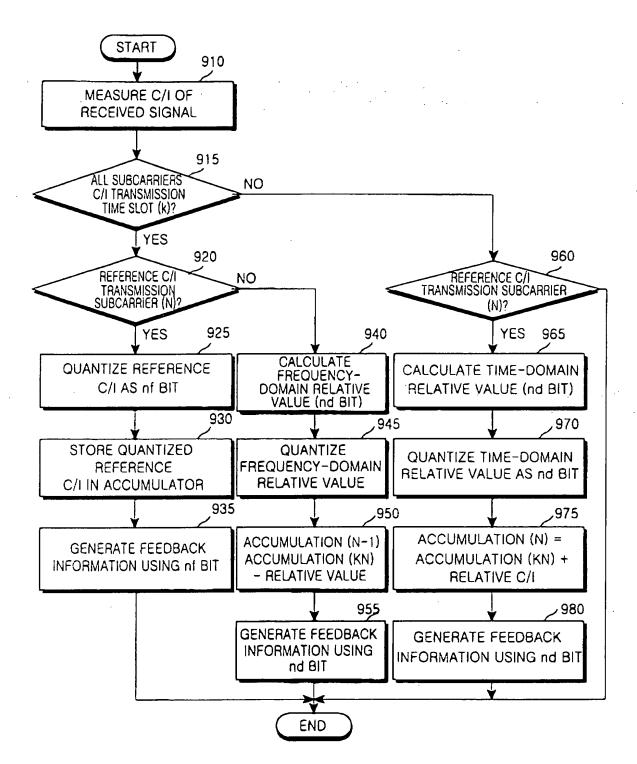


FIG.9

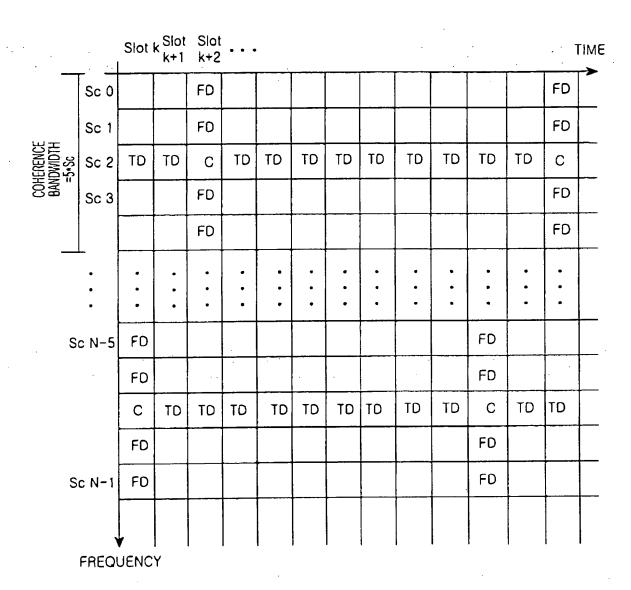


FIG.10

	ı	Slot k	Slot k+1	Slot k+2				. ,						TIM	1E
	Sc 0	FD /TD	FD /TD	FD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD	₽
发론	Sc 1	FD /TD	FD /TD	FD	FD /TO	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD	
COHERENCE BANDWIDTH =5.Sc	Sc 2	TD	TD	С	TD	TD	TD	TD	T D	TO	TD	TD	TD	С	
<u>2</u>	Sc 3	FD /TD	FD /TD	FD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD	
		FD /TD	FD /TD	FD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD	_
	•	٠	0	a	•	•	0	•	•	•	•	•	•	•	
	•	•	•	•		•	8	•	•	•	•	•	•	•	
So	N-5	FD ⁻	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD	FD /TD	FD /TD	
		FD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD	FD /TD	FD /TD	_
		С	D	TD	TD	TD	TD	TD	TD	TD	TD	С	TD	TD	
		FD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TO	FD /TD	FD /TD	FD /TD	FD /TD	FD	FD /TD	FD /TD	
Sc	: N-1	FD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD /TD	FD	FD /TD	FD /TD	
_	\ \ \ \														

FIG.11

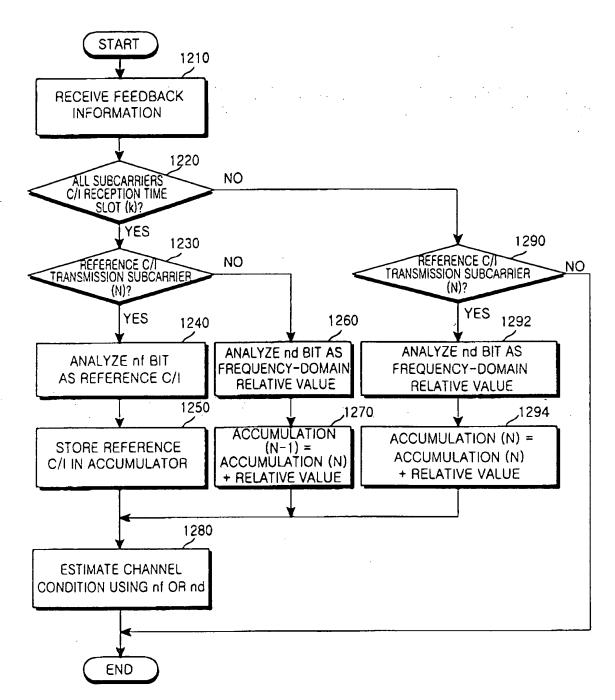


FIG.12